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- PLASMA.at3
- 10HL/0.01TH
- △— 10HL/0.1TH
- ×— 3HL/1TH
- \*— 10HL/1TH

THROMBIN HALF-LIFE AS A FUNCTION OF TIME POST BOLUS INFUSION OF PLASMA ATIII OR  
MODEL ATIIIs

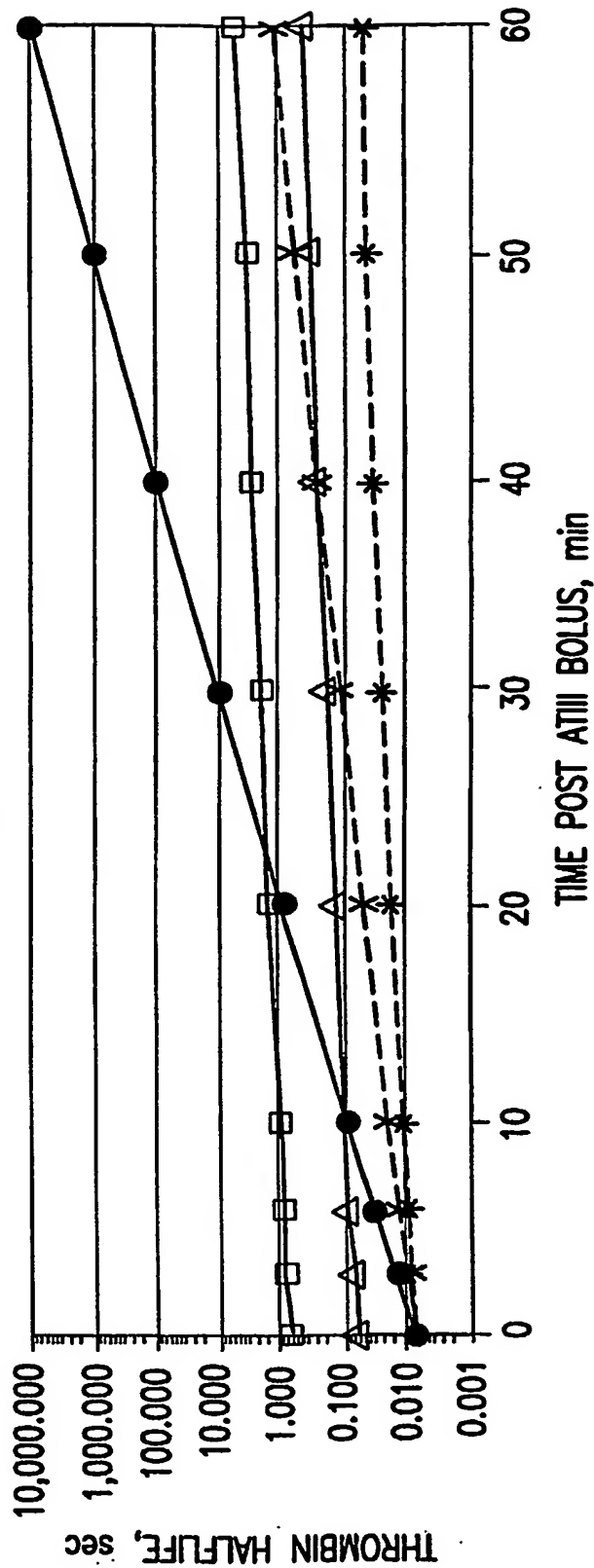


FIG.1

—◆— pI.ATIII  
□ LEA1  
△ 472  
○ 474  
▲ 480  
● 482

THROMBIN HALFLIFE (IN THE PRESENCE OF HSPGs) vs. TIME POST ATIII BOLUS

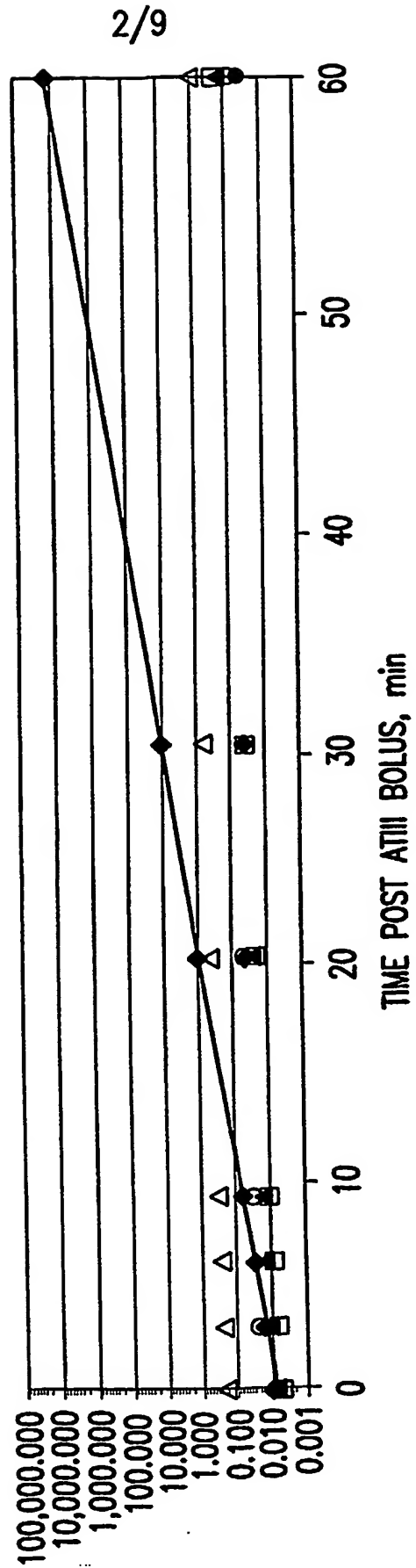


FIG.2A

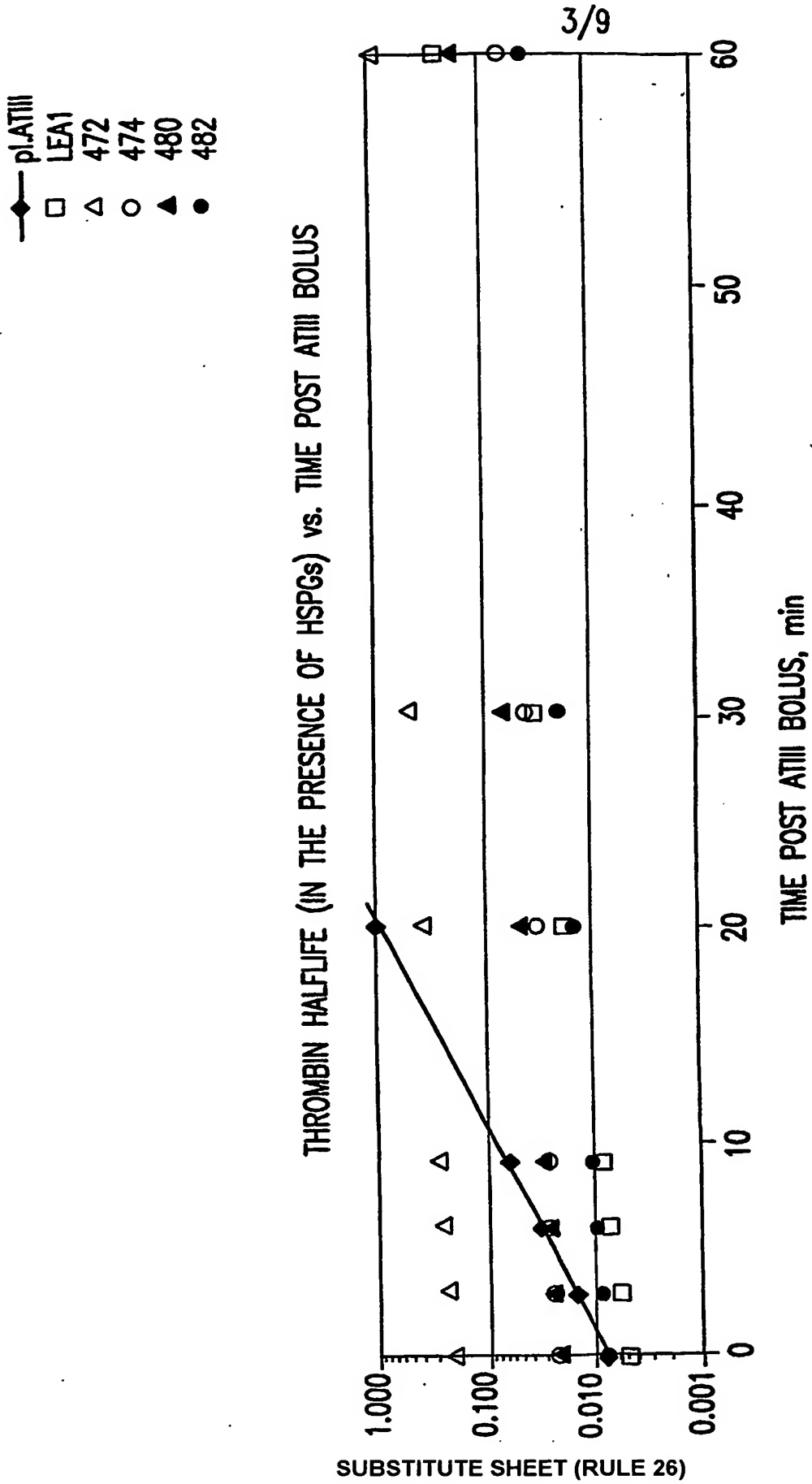


FIG.2B

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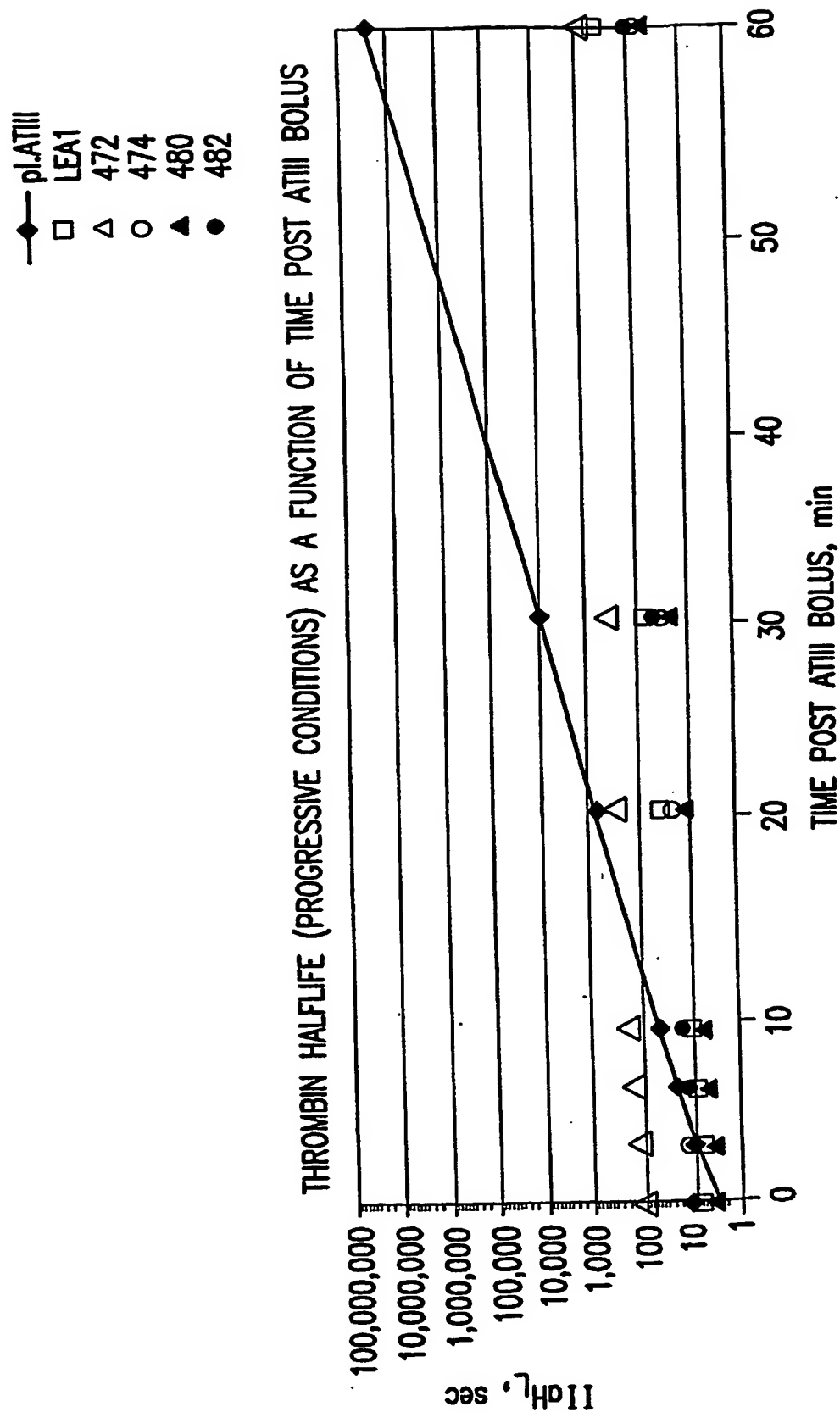


FIG.3A

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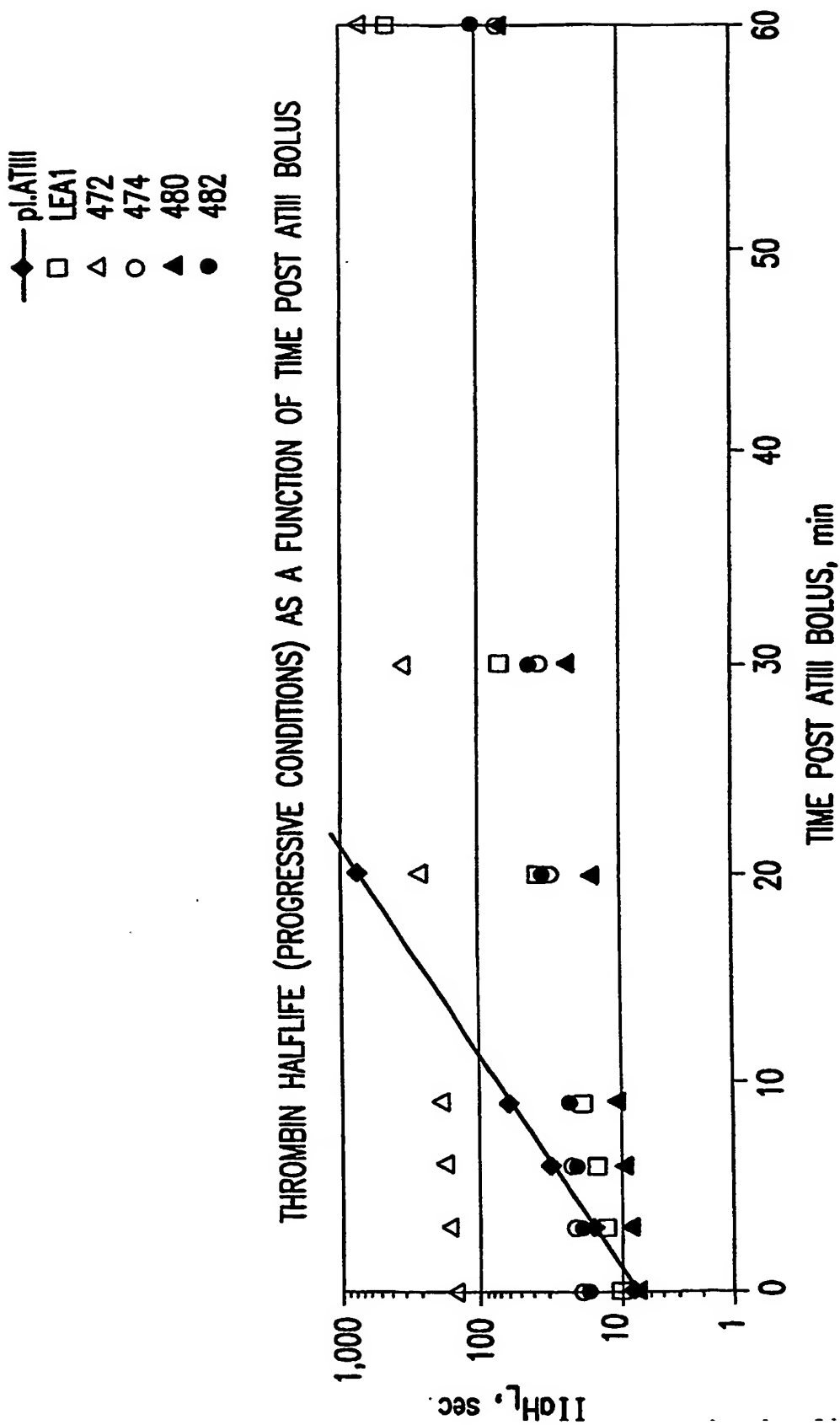
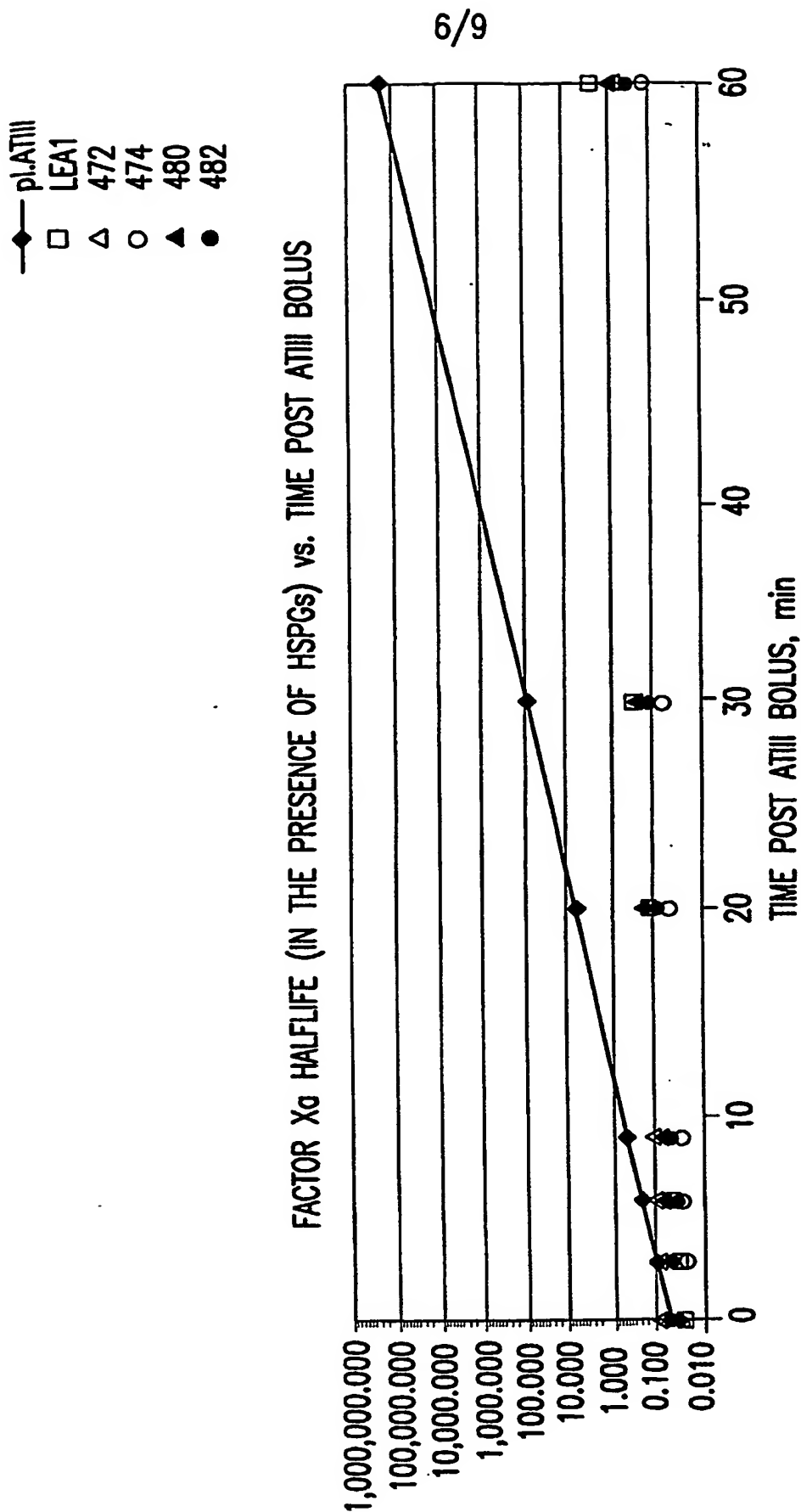


FIG.3B



—◆— pI.ATIII  
 □ LEA1  
 △ 472  
 ○ 474  
 ▲ 480  
 ● 482

FACTOR  $X_0$  HALFLIFE (IN THE PRESENCE OF HSPGs) vs. TIME POST ATIII BOLUS

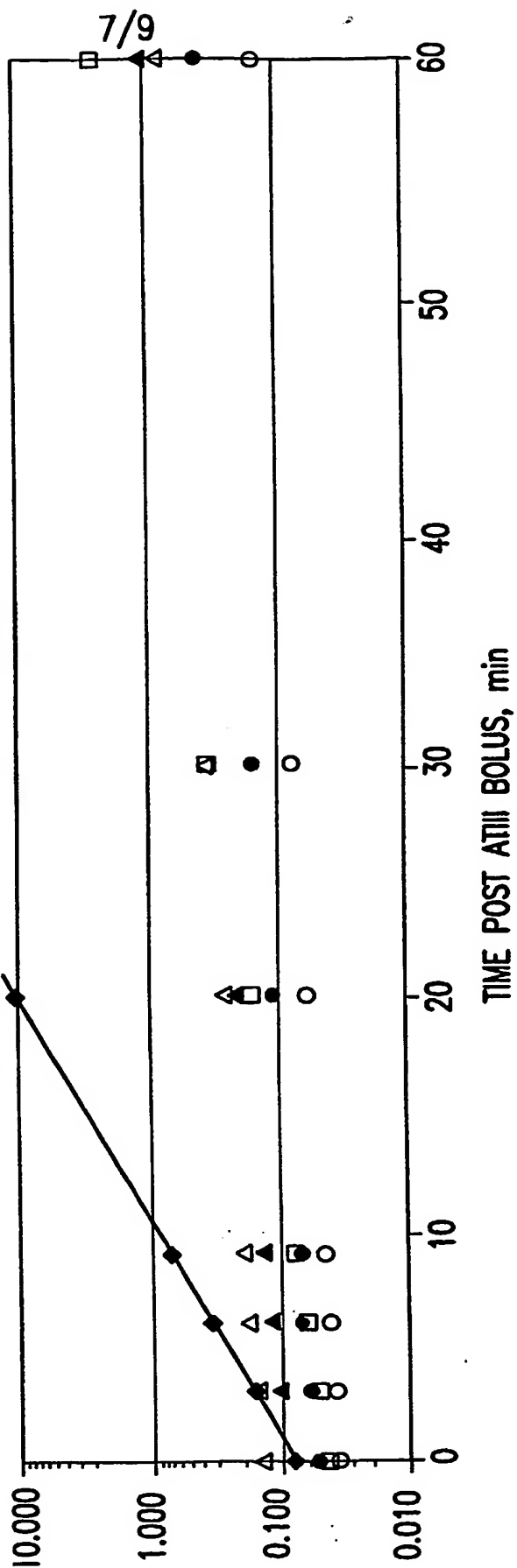
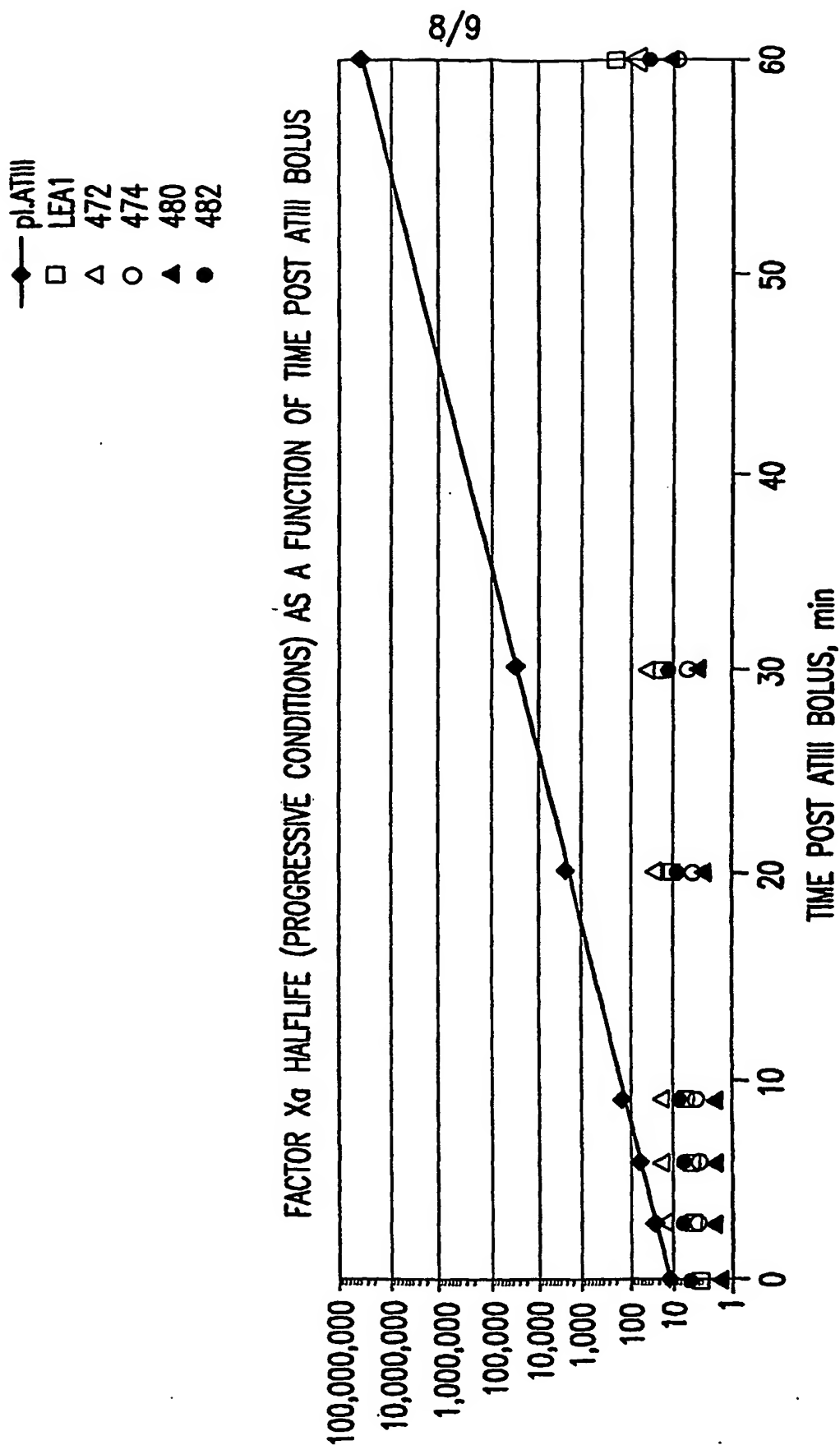


FIG.4B





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FACTOR  $X_0$  HALFLIFE (PROGRESSIVE CONDITIONS) AS A FUNCTION OF TIME POST ATIII BOLUS

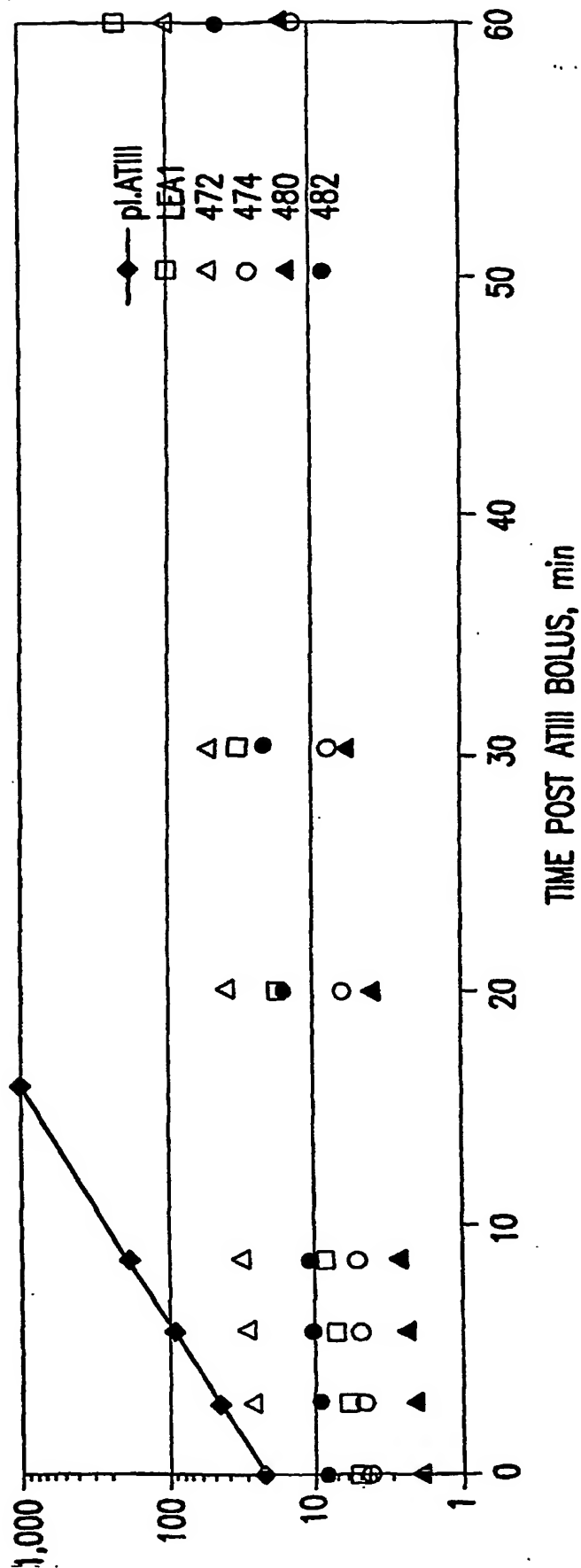


FIG.5B